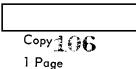
Approved For Release 2003/12/10 PCIASEOFR 55.04560A004200010044-4
NPIC/R-5078/64

December 1964





## SURFACE-TO-AIR MISSILE (SAM) INSTALLATION SERIES

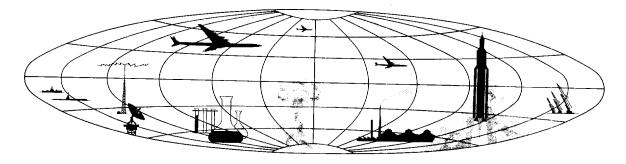
Declass Review by NIMA/DOD







NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



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25X1		TOP SECRET Approved For Release 2003/12/18 : CIA-RDP78B04560A004200019944/4_5078/64						25X1
		NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER						-
25X1		Poznan SAM Site B33-2 Poland		52-34-30N 016-44-00E  NPIC TARGET NO  0169-109H		December 1964  25X1A		-
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	, 25X1D	1					-	<b>.</b>
	25X1D	REFERENCES		PO AREA		иріс ряојест 11523/64 (ра	rtial answ	er)
		USATC. Series 200. Sheet 0169-23HL, 2d ed, Mar 62 (S); NPIC/R-926/64 (TS REQUIREMENT USIB-64; C-RR4-81,735						
	25X1D	Location: 12 nm NW of Poznan Configuration: Fan Status: Complete Launch Facilities: 6 positions, revetted, probably occupied, and possing canvas or net covered Electronic Facilities: Central guidance area is revetted, has 1 probably radar and undetermined number of vans; possible acquisition radar position is 600 ft W of central guidance area Site Support Facilities: Approximately 5 buildings 1300 ft SE of the launch area; 3 missile-hold positions, revetted, probably occupied Security Measures: Launch area is single fenced Unusual Features: 3 associated large revetments (A-C below) are situated on roads that loop from the perimeter road at an average distance of 525 ft from the center of the site. They are drive-through rectangular revetments that average 75 by 55 ft. They were not present on photography from						
	25X9							
								051/4
		Approved For Polon	2002 <i>/</i> 4	12/40 . CIA DDD7	OD04560400	4200040044 4		25X1
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